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Inventor Information for 10/622574

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US 20060040981 A1	US- PGPUB	20060223		Use of phosphodiesterase- 4 inhibitors as enhancers of cognition	514/311	514/314	Dube; Daniel et al.
US 20050277516 A1	US- PGPUB	20051215	13	Elliptical exerciser	482/52	482/57	Girard, Mario et al.
US 20050070569 A1	US- PGPUB	20050331		Alkyne-aryl phosphodiesterase- 4 inhibitors	514/300		Guay, Daniel et al.
US 20040082440 A1	US- PGPUB	20040429	6	Mechanism for synchronizing the movement of the handlebars of an exercise apparatus	482/52	482/62	Tremblay, Jess
US 20030132603 A1	US- PGPUB	20030717		Bicycle rear suspension	280/283		Girard, Mario
US 20030114478 A1	US- PGPUB	20030619		Alkyne-aryl phosphodiesterase- 4 inhibitors	514/300	546/123	Guay, Daniel et al.
US 20030096829 A1	US- PGPUB	20030522		1-biaryl-1,8- naphthyridin-4- one phosphodiesterase- 4 inhibitors	514/256	514/300; 544/333; 546/123	Li, Chun et al.
US 20020173661 A1	US- PGPUB	20021121		Tri-aryl- substituted-ethane PDE4 inhibitors	546/269.7		Freisen, Richard et al.
US 20020013347 A1	US- PGPUB	20020131		Tri-aryl- substituted-ethane PDE4 inhibitors	514/340	546/269.7	Freisen, Richard et al.
US 6841564 B2	USPAT	20050111		Tri-aryl- substituted-ethane PDE4 inhibitors	514/342		Freisen; Richard et al.
US 6743802 B2	USPAT	20040601		Alkyne-aryl phosphodiesterase- 4 inhibitors	514/300	546/123	Guay; Daniel et al.
US 6677351 B2	USPAT	20040113		1-biaryl-1,8- naphthyridin-4- one phosphodiesterase- 4 inhibitors	514/300	546/123	Li; Chun et al.
US 6450520 B1	USPAT	20020917		Bicycle rear suspension	280/284	280/275	Girard; Mario
US 6399636 B2	USPAT	20020604		Tri-aryl-	514/333	514/342;	Freisen;

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US 6180650 B1	USPAT	20010130		Heterosubstituted pyridine derivatives as PDE 4 inhibitors	514/333	514/335; 546/256; 546/261	Frenette; Richard et al.
US 5733909 A	USPAT	19980331	21	Diphenyl stilbenes as prodrugs to COX-2 inhibitors	514/238.8	514/534; 514/544; 514/562; 514/570; 514/571; 514/604; 514/699; 514/710; 544/158; 558/411; 560/11; 560/12; 562/429; 562/430; 564/88; 564/89; 568/23	Black; Cameron et al.
US 5710170 A	USPAT	19980120		Tri-aryl ethane derivatives as PDE IV inhibitors	514/332	514/341; 514/365; 546/266; 546/272.7; 548/203	Guay; Daniel et al.
US 5499553 A	USPAT	19960319		Control lever lockout mechanism	74/526	74/532	Schott; Allan N. et al.
US 4875349 A	USPAT	19891024		Device for locking double sliding doors	70/95	292/339; 292/DIG.46; 70/90; 70/DIG.65	Girard; Mario D.